

CONTRACT DATA SHEET

Monroe County Division of Purchasing 200 County Office Building, Rochester NY 14614

TITLE: Sprinkler Inspection, Testing & Maintenance

CONTRACT #: 221-08

CONTRACT DATES: 4/1/08-2/28/09

BUYER: WALTER B. LARAUS

PHONE: 585/753-1121 **FAX:** 585/753-1104

VENDOR(S): Postler-Davis-Ulmer

300 Metro Pk.

Rochester, NY 14623

PH: 585-546-3670 FAX: 585-546-3673

TERMS AND CONDITIONS

BID ITEM: Sprinkler Inspection, Testing & Maintenance

FOR: Department of Environmental Services

<u>DEPARTMENT</u>

CONTACT:

Don Millar, (585) 753-7593

DUPLICATE COPIES: PLEASE SUBMIT YOUR BID IN DUPLICATE; THE ORIGINAL AND ONE (1)

COPY.

BID INFORMATION: At the time of bid, the bidder shall supply detailed specifications covering the

item(s) contained herein and shall clearly indicate any areas in which item or items offered do not fully comply with the specifications contained herein.

SUBMITTAL OF

FORMAL PROPOSAL: Bid proposal must be legible and submitted in the original form, bearing an original signature. **COPIES AND FACSIMILES ARE NOT ACCEPTABLE.**

All bidders must submit proof that they have obtained the required **Worker's Compensation** and **disability benefits** coverage or proof that they are

exempt.

SPECIFICATION

ALTERATIONS:

Specifications will be construed to be complete and be considered the entire description of the goods or services upon which Monroe County is now seeking bids. Only formal written addenda can materially alter this set of specifications. No verbal statement made by a Monroe County employee or anyone else is binding nor shall such statement be considered an official part of

this public bid proposal.

QUANTITIES: The quantities listed are the estimated <u>annual</u> requirements and should not be

construed to represent either maximum or minimum quantities to be ordered

during the contract term.

QUALIFIED BIDDER: Each bidder must be prepared to present satisfactory proof of his capacity and

ability to perform this contract. Such proof may include, but is not limited to, an inspection of the bidder's facilities and equipment, financial statements, references and performance of similar contracts. The Purchasing Manager reserves the right to reject any bid where the bidder cannot satisfy the County as to their ability to perform. Monroe County reserves the right to reject any and all bids if the Monroe County Purchasing Manager deems said

action to be in the best interests of Monroe County.

METHOD OF AWARD:

Monroe County intends to award one or more contract(s) to the lowest responsive and responsible bidder(s). The County reserves the right to award the bid as a Total or by Group, depending on whichever method results in the lowest overall cost to the County. Separate awards will be considered only when the price offered is great enough to offset the additional costs inherent to multiple contracts. Bidders are not required to bid on every Group included in the bid; however, they must bid on every item within each Group in order to be considered. The County reserves the right to reject any and all bids if the Purchasing Manager deems said action to be in the best interest of the County.

CONTRACT TERM:

Contract will start with the date of the contract award and run through **February 28, 2009**, with the option to renew the contract up to four (4) additional twelve (12) month periods with the mutual consent of both parties.

PRICE CHANGES:

Price changes may be proposed by either party no later than forty-five (45) days prior to contract extension, based upon manufacturer price changes which must be supported with documentation. Should price changes not be acceptable to both parties, the contract will not be extended. Prices may change only at the time of extension.

DELIVERY:

All deliveries to be F.O.B. Monroe County to agency as specified by a Purchase Order. Delivery costs must be built into the unit prices bid.

PURCHASE ORDER ISSUANCE:

Delivery of services may be directed by the receipt of a Purchase Order only. Items that are not part of this bid <u>will not</u> be paid for by Monroe County. As to all purchase orders issued by Monroe County, exceptions may <u>only</u> be authorized, in writing, by the Purchasing Manager or his authorized agent <u>prior</u> to delivery.

BILLING PROCEDURE:

All invoices for items sold any authorized agency as a result of this contract must be billed in the following manner: Purchase Order #, Quantity, Description of Item Purchased, BP#, Item #, Extension and Total. ALL INVOICES MUST BE MARKED WITH THE <u>PURCHASE ORDER NUMBER</u>. INVOICES WITHOUT THIS INFORMATION WILL NOT BE PROCESSED FOR PAYMENT.

WARRANTY/ GUARANTEE:

All warranties by manufacturer shall apply. Bidder shall, as part of its proposal, furnish its warranty/guarantee for all goods/services to be furnished hereunder. As a minimum, Bidder shall warrant all goods for a period of one (1) year from date of acceptance. Bidder shall be obligated to repair or replace all defects in material or workmanship which are discovered or exist during said period. All labor, parts and transportation shall be at Bidder's expense.

UNCONTEMPLATED PURCHASES:

Monroe County reserves the right to request separate bids for such quantities of items on this contract that may be best procured via separate public bid offering and to otherwise act in furthering its own best interests.

SUBCONTRACT:

The Contractor shall not subcontract any work without first obtaining the written

consent of the Monroe County Purchasing Manager.

RELATED ITEMS:

The County reserves the right to add miscellaneous related items to this contract during the contract term upon agreement by both parties as to the price. Approval must be given in writing by the Purchasing Manager or his Designee.

REPORT OF PURCHASE:

The Contractor must, upon request, provide the County Purchasing Manager with detailed information showing how much of each item was delivered, to any and all agencies under this contract. This includes deliveries to not only the County but any other municipality or agency which orders from this contract.

OTHER AGENCIES:

The Contractor(s) **must** honor the prices, terms and conditions of this contract with political subdivisions or districts located in whole or in part within Monroe County. In addition, the contractor **may**, but is not required to, extend the prices, terms and conditions of this contract to any political subdivision or district located in New York State. Usage of this contract by any of these other political subdivisions or districts will have to be coordinated between that subdivision or district and the contractor. Orders placed against this contract between any subdivision or district will be contracts solely between the Contractor(s) and those entities. Monroe County will not be responsible for, nor will it have any liability or other obligation for, such contract between the Contractor(s) and any third party.

INDEMNIFICATION:

The Contractor agrees to defend, indemnify and save harmless the County, its officers, agents, servants and employees from and against any and all liability, damages, costs or expenses, causes of action, suits, judgments, losses and claims of every name not described, including attorneys' fees and disbursements, brought against the County which may arise, be sustained, or occasioned directly or indirectly by any person, firm or corporation arising out of or resulting from the performance of the services by the Contractor, arising from any act, omission or negligence of the Contractor, its agents and employees, or arising from any breach or default by the Contractor under this Agreement. Nothing herein is intended to relieve the County from its own negligence or misfeasance or to assume any such liability for the County by the Contractor.

Terms & Conditions-Term Contract-Commodity-Multi Award.doc (8/03)

INSPECTION, TESTING, & MAINTENANCE WATER/DRY - BASED FIRE PROTECTION SYSTEMS TECHNICAL SPECIFICATIONS

1.00 GENERAL

1.01 **SCOPE**:

Bidding separate and independent contracts for:

- 1. Sprinkler Inspection, Testing and Maintenance for a one year contract renewable four (4) times at one (1) year intervals.
- 2. Standpipe testing and inspection as required by NFPA on a five (5) year cycle. This contract is for a one time test and inspection of all stand pipes in Monroe County facilities.

The County of Monroe is seeking a qualified bidder to perform Inspection, Testing and Maintenance of water/dry based fire protection systems located within its facilities.

All necessary maintenance, repairs or replacement of system components must be promptly reported. The successful bidder must also provide equipment needed to perform any aerial type work, inspections and repairs.

Any additional automatic fire extinguishing equipment which is added to the Monroe County facilities subsequent to the contract being awarded shall become a part of this contract at an additional cost to be negotiated in writing at the time of the addition.

1.02 **SPECIFICATIONS**:

Sprinkler Systems

The following inspections, testing and maintenance of sprinkler systems shall comply with NFPA (National Fire Protection Agency) standards and shall be performed at the recommended intervals.

- 1. Inspection Gauges (dry, pre-action and deluge systems) at quarterly intervals.
- 2. Inspection Control valves at quarterly intervals.
- 3. Inspection Alarm devices at quarterly intervals.
- 4. Inspection Gauges (wet pipe systems) at quarterly intervals.
- 5. Inspection Hydraulic nameplate at quarterly intervals.
- 6. Inspection Unoccupied Buildings (prior to freezing weather) at annual intervals.
- 7. Inspection Hanger/seismic bracing at annual intervals.
- 8. Inspection Pipe and fittings at annual intervals.
- 9. Inspection Sprinkler heads at annual intervals.
- 10. Inspection Spare sprinkler heads at annual intervals.
- 11. Inspection Fire department connections at quarterly intervals.
- 12. Inspection Valves (all types) at quarterly intervals.
- 13. Test Alarm devices at quarterly intervals.
- 14. Test Main drain at annual intervals.
- 15. Test Antifreeze solution at annual intervals.
- 16. Test Gauges at (5) five year intervals.

- 17. Test Sprinklers Extra-High Temperature at (5) five year intervals.
- 18. Test Sprinklers Fast Response at the (20) twenty year interval and at (10) ten year intervals thereafter.
- 19. Test Sprinklers at the (50) fifty year interval and at (10) ten year intervals thereafter.
- 20. Maintenance Valves (all types) at annual intervals or as needed.
- 21. Maintenance Obstruction investigation at (5) five year intervals or as needed.
- 22. Maintenance Low point drains (dry pipe system) at annual intervals prior to freezing weather.

Fire Pump Systems

The following inspections, testing and maintenance of fire pump systems shall comply with NFPA (National Fire Protection Agency) standards and shall be performed at the recommended intervals.

- 1. Inspection Pump house, ventilating louvers at quarterly intervals.
- 2. Inspection Fire pump system at quarterly intervals.
- 3. Test Pump operation No-flow condition at quarterly intervals.
- 4. Test Flow condition at annual intervals.
- 5. Maintenance Fire Pump Hydraulics at annual intervals.
- 6. Maintenance Fire Pump Mechanical transmission at annual intervals.
- 7. Maintenance Fire Pump Electrical system at annual intervals or as needed.
- 8. Maintenance Fire Pump Controller, various components at annual intervals or as needed.
- 9. Maintenance Motor at annual intervals.
- 10. Maintenance Diesel engine system, components at annual intervals or as needed.

A preventive maintenance program shall be established for all components of the pump assembly in accordance with the manufacturer's recommendations. In the absence of manufacturer's recommendations for preventive maintenance, the following will be used for alternative maintenance requirements.

- 1. Maintenance Pump System Lubricate pump bearings at annual intervals.
- 2. Maintenance Pump System Check pump shaft end play at annual intervals.
- 3. Maintenance Pump System Check accuracy of pressure gauges and sensors at annual intervals.
- 4. Maintenance Pump System Check pump coupling alignment at annual intervals.
- 5. Maintenance Pump System Wet pit suction screens after each pump operation.
- 6. Maintenance Mechanical Transmission Lubricate coupling at annual intervals.
- 7. Maintenance Mechanical Transmission Lubricate right-angle gear drive at annual intervals.
- 8. Maintenance Electrical System Exercise isolating switch and circuit breaker at quarterly intervals.
- 9. Maintenance Electrical System Trip circuit breaker (if mechanism provided) at annual intervals
- 10. Maintenance Electrical System Operate manual starting means (electrical) at semi annual intervals.
- 11. Maintenance Electrical System Inspect and operate emergency manual starting means (without power) at annual intervals.
- 12. Maintenance Electrical System Tighten electrical connections as necessary at annual intervals.
- 13. Maintenance Electrical System Lubricate mechanical moving parts at annual intervals.
- 14. Maintenance Electrical System Calibrate pressure switch settings at annual intervals.
- 15. Maintenance Electrical System Grease motor bearings at annual intervals.

- 16. Maintenance Diesel Engine Fuel System Fuel Tank level 50 hours or annually, Tank float switch quarterly, Solenoids valve operation quarterly, Strainer quarterly, filter quarterly, Water and foreign material in tank annually, Water in system quarterly, Flexible hoses and connectors quarterly, Tank vents & Piping annually.
- 17. Maintenance Diesel Engine Lubrication System Oil level quarterly, Oil change 50 hours or annually, Oil filter(s) 50 hours or annually, Lube oil heater quarterly & Crankcase breather quarterly.
- 18. Maintenance Diesel Engine Cooling System Level quarterly, Antifreeze protection level semi annual, Antifreeze annually, Adequate cooling water to heat exchanger quarterly, Rod out heat exchanger annually, Water pump(s) quarterly, Condition of flexible hoses and connections quarterly, Jacket water heater quarterly, Inspect duct work annually, clean louvers annually & Water strainer quarterly.
- 19. Maintenance Diesel Engine Exhaust System Leakage quarterly, Drain condensate trap quarterly, Insulation and fire hazards quarterly, Excessive back pressure annually, Exhaust system hangers and supports annually & Flexible exhaust section semi annual.
- 20. Maintenance Diesel Engine Battery System Electrolyte level quarterly, Terminals clean and tight quarterly, Remove corrosion quarterly, case exterior clean and dry quarterly, Specific gravity or state of charge quarterly, Charger and charge rate quarterly & Equalize charge quarterly.
- 21. Maintenance Diesel Engine Electrical System General inspection quarterly, Tighten control and power wiring connections annual, Wire chafing where subject to movement quarterly, Operation of safeties and alarms semi annual, Boxes semi annual, panels semi annual and cabinets semi annual, Circuit breakers or fuses quarterly & Circuit breakers or fuses biennially.

Standpipe and Hose Systems

The following inspections, testing and maintenance of stand pipe systems shall comply with NFPA (National Fire Protection Agency) standards and shall be performed at the recommended intervals.

- 1. Inspection Control valves at quarterly intervals.
- 2. Inspection Pressure regulating devices at quarterly intervals.
- 3. Inspection Piping at quarterly intervals.
- 4. Inspection Hose connections at quarterly intervals.
- 5. Inspection Cabinet at annual intervals.
- 6. Inspection Hose at annual intervals.
- 7. Inspection Hose storage device at annual intervals.
- 8. Test Alarm device at quarterly intervals.
- 9. Test Hose nozzle at annual intervals.
- 10. Test Hose storage device at annual intervals.
- 11. Test Hose at the (5) year interval and at (3) three year intervals thereafter.
- 12. Test Pressure control valve at (5) five year intervals.
- 13. Test Pressure reducing valve at (5) five year intervals.
- 14. Test Hydrostatic test at (5) five year intervals.
- 15. Test Flow test at (5) five year intervals.
- 16. Test Main drain test at annual intervals.
- 17. Maintenance Hose connections at annual intervals.
- 18. Maintenance Valves (all types) at annual intervals or as needed.

1.03 SYSTEM TAGGING AND REPORTS

- 1. Sprinkler control valve identification signs Inspect sprinkler control valve identification signs and security arrangement.
- 2. Date of inspection Tag the sprinkler system with the date of inspection.
- 3. Records of all system inspections, tests and maintenance required by the NFPA standards shall be maintained on the premises for a minimum of (3) three years. Copies of all reports are to be sent to the Monroe County Code Enforcement Officer:

Attn. Dennis Scibetta City Place 50 West Main St, Suite 7100 Rochester, NY 14614-1228

1.04 FACILITIES FIRE PROTECTION EQUIPMENT SURVEYS

- 1. It will be the responsibility of the vendor to survey all Monroe County Facilities fire protection equipment lists as listed in section **1.07** of these specifications immediately following the award of contract, if there are any modifications that need to be made to any facility equipment list, it will be reported in writing to the buyer and the facilities contact person.
- 2. During the term of the vendor contract if any Monroe County Facilities fire protection systems are renovated/new construction and added to the vendor service agreement, the vendor shall update the facilities equipment list as listed in section **1.07** of these specifications and reported in writing to the buyer and the facilities contact person.

1.05 VENDOR REQUIREMENTS

- 1. The vendor will be geographically located to respond to Monroe County with in one (1) hour of notification to all Monroe County sites as listed in section **1.07** of these specifications.
- The vendor will have NICET (National Institute for Certification in Engineering Technologies)
 certified Fire alarm and Sprinkler inspectors to perform the inspections, testing and
 maintenance as required by NFPA Standards and these specifications.
- 3. The vendor will have a minimum of ten (10) years experience of inspecting, testing and performing maintenance of water/dry based fire protection systems as required by NFPA standards and as listed in these specifications. Monroe County reserves the right to request in writing a minimum of three (3) references with in the geographical area of the sites listed in these specifications.

1.06 FACILITIES FIRE PROTECTION EQUIPMENT INSPECTION SCHEDULING

- For all Monroe County facilities inspection and maintenance scheduling it is the responsibility
 of the vendor to notify the facilities contact at a minimum of (1) week in advance for approval.
 All emergency repairs shall be authorized by the facilities contact person before the work can
 proceed.
- As indicated on the attached Facilities Equipment List section 1.07 of these specifications, various facilities have inspection schedules during off peak hours of occupancy. All scheduling of inspections and maintenance of these facilities by the vendor shall comply with the recommended times as listed.
- 3. The following facilities will have both a fire alarm and sprinkler inspector on site together to perform the required inspections, testing and maintenance as per NFPA standards and specified with in this specification:

Resource Recovery Facility, Civic Center Hall of Justice, Civic Center Test Lab Building, Civic Center Public Safety Building, Civic Center Garage, Civic Center Jail Main Frame, Civic Center Jail Expansion, Ebenezer Watts Building, Social Services Satellite Building, Gateway Center Edwards, Blue Cross and Atrium Buildings, Terminal Building and the Health Social Services Building.

<u>Note:</u> See the Greater Rochester International Airport special conditions for number of required inspectors.

1.07 FACILITIES EQUIPMENT LISTS

1	Resource Recovery Facility 1845 Emerson St. Contact Person - Mike Read 585-753-7507		
S	System Type – <u>Wet/Dry Sprinkler/Stand Pipe</u>	Fire Pump - Electric 1500 GPM	Qty Stand Pipes2
	Qty of Floors1 Qty of S Qty of Control Valves - <u>10</u> Qty	Sectional Valves - <u>19</u> Qty of Qty of Flow Switches - <u>N/A</u>	Tamper Switches - <u>19</u> Qty of Test Valves -
<u>N/A</u>	Qty of Antifreeze systems - N/A (Qty of Dry Systems - N/A Qty of	f Pressure Switches - 9
	Qty of Low Point Drains - N/A F	Pre-action System - 9	Qty of Releasing
Panels -	- <u>I</u> Qty of Detection Devices - <u>N/A</u> (Qty of Fire Dept Conn - 2 Qty o	f Backflow devices - 2
Switches Switches Contact Percent Services Switches Contact Panels -	Civic Center Hall of Justice 99 Exchange Blvd. erson - Don Millar 585-753-7593 (Weekday i System Type - Wet/Dry Sprinkler/Stand Pipe Qty of Floors - 6 Floors es - 27 Qty of Control Valves - 17 Qty of Test Valves - 17 Qty of Antifreeze systems - N/A es - 2 Qty of Low Point Drains - 2 - N/A Qty of Detection Devices - N/A Grant Standard Stand	Fire Pump - N/A Qty S Qty of Sectional Valves - 2 Qty of Qty of Qty of Dry Systems - 1 Pre-action System - N/A	Stand Pipes- 2 27
5	Civic Center Test Lab Building 51 South Fitzhugh St. Contact Person - Don Millar 585-753-7593		
		Fire Pump Type - <u>N/A</u>	Qty Stand Pipes -
Valves -	Qty of Floors - <u>4</u> Qty of S Qty of Control Valves - <u>1</u> - 1		

	Qty of Antifreeze systems - N/A	Qty of Dry Systems	N/A Qty of Pressure
Switch	es - <u>1</u>		
_	Qty of Low Point Drains - N/A	Pre-action System	<u>N/A</u> Qty of Releasing
Panels	s - <u>N/A</u>		
	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - 1	Qty of Backflow devices - N/A
	_		
4.	Civic Center Public Safety Building		
	150 South Plymouth Ave.		
	Contact Person - Don Millar 585-753-7593		
	System Type - Part Sprinkler/Stand Pipe Qty of Floors - 7	Fire Pump Type - N/A	Qty Stand Pipes-
3	Qty of Floors7	Qty of Sectional Valves	4 Qty of Tamper
Switch	es - 2 Qty of Control Valves	N/A Qty of Flow	Switches - 3 Qty of
	alves - <u>3</u>		-
	Qty of Antifreeze systems - N/A Qty of	Dry Systems - N/A	Qty of Pressure Switches -
N/A	· · · · · · · · · · · · · · · · · · ·		•
	Qty of Low Point Drains - N/A Pre-a	ction System - N/A	Qty of Releasing Panels -
N/A		-	
	Qty of Detection Devices - N/A Qty of	Fire Dept Conn - 1 Qty of	f Backflow devices – N/A
	·	_ ,	
5.	Civic Center Garage		
	50 South Fitzhugh St.		
	Contact Person - Don Millar 585-753-7593		
	System Type - Stand Pipe	Fire Pump Type - N/A	Qty Stand Pipes -
1	-		
	Qty of Floors - 2 Qty of	Sectional Valves - 11	Qty of Tamper Switches - 2
	Qty of Control Valves - N/A	Qty of Flow Switch	es – <u>N/A</u> Qty of Test
Valves	s - <u>N/A</u>		
	Qty of Antifreeze systems - N/A Qty of	Dry Systems - N/A	Qty of Pressure Switches –
N/A	_		
	Qty of Low Point Drains - N/A Pre-ad	ction System - <u>N/A</u>	Qty of Releasing Panels -
N/A	_		
	Qty of Detection Devices - N/A Qty of	Fire Dept Conn - <u>1</u> Qty of	f Backflow devices – N/A
6.	Civic Center Jail Main Frame		
	130 South Plymouth Ave.		
	Contact - Capt. Thomas 585-753-3077		
	System Type - <u>Stand Pipe/Sprinkler</u>	Fire Pump Type - N/A	Qty Stand Pipes -
2	<u>-</u>		
	Qty of Floors - 12 Qty of	Sectional Valves - 12	Qty of Tamper Switches - 12
	_ Qty of Control Valves2	Qty of Flow Switch	es - 4 Qty of Test
Valves			
	Qty of Antifreeze systems - N/A Qty of	Dry Systems – N/A	Qty of Pressure Switches –
N/A	_		
	Qty of Low Point Drains - N/A Pre-ad	ction System - <u>N/A</u>	Qty of Releasing Panels -
N/A	-		
	Qty of Detection Devices – N/A	Qty of Fire Dept Conn - 1	Qty of Backflow devices – N/A

7.	Civic Center Jail Expansion 130 South Plymouth Ave. Contact - Capt. Thomas 585-753-30	77				
	System Type - Stand Pipe PA/Dry Sp	<u>orinkler</u> Fire F	Pump Type - <u>E</u>	Electric '	<u>1250 GPM</u> S	tand Pipes - <u>5</u>
12 Valves	Qty of Floors - 10 Qty of Control Valves - 2					
	Qty of Antifreeze systems - N/A	Qty o	f Dry System	s	<u>2</u> Qty	of Pressure
Switch	nes - <u>2</u> Qty of Low Point Drains - <u>14</u>	Pre-action S	vstem -	1	Oty of Relea	sing Panels - 1
		i io dollon o			Gty of recou	<u> </u>
<u>N/A</u>	Qty of Detection Devices - N/A	Qty o	f Fire Dept C	onn - <u>1</u>	Qty of Back	kflow devices -
8.	Ebenezer Watts Building 47 South Fitzhugh St. Contact Person - Don Millar 585-753	-7593				
	System Type - Standpipe/Sprir	nkler	Fire Pump	Туре – <u>Е</u>	Electric	_ Qty Stand
Pipes	- <u>2Wet /1Dry</u>	Oty of Coatio	anal Valuas	10	OtyofTomo	or Cuitoboo 20
	Qty of Floors - 9 Qty of Control Valves	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Onal valves - Qty of Flow	Switche	es - <u>11</u>	er Switches - <u>20</u> _ Qty_of_Test
	s - <u>11</u> Qty of Antifreeze systems - <u>N/A</u>	Qty of Dry S	ystems	N/A	Qty of Pres	sure Switches -
N/A	Qty of Low Point Drains - N/A	Pre-action S	ystem	1	Qty of Relea	asing Panels - <u>1</u>
	Qty of Detection Devices - N/A	Qty of Fire D	ept Conn - <u>1</u>	Qty of	Backflow de	evices – <u>N/A</u>
9.	Monroe Correctional Facility 750 East Henrietta Rd. Contact Person - Capt. Thomas 585	-753-4220				
1	System Type - Stand Pipe/PA Sprink	<u>der System</u> F	ire Pump Typ	e - <u>N/A</u>	Qty	Stand Pipes -
	Qty of Floors - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Qty of Section				er Switches - <u>5</u> _ Qty of Test
vaives	Qty of Antifreeze systems - N/A	Qty of Dry S	ystems	N/A	Qty of Press	sure Switches - <u>1</u>
	Qty of Low Point Drains1	Pre-action S	ystem	1	Qty of Relea	asing Panels - <u>1</u>
	Qty of Detection Devices7	Qty of Fire D	ept Conn - <u>1</u>	Qty of	Backflow de	evices – <u>N/A</u>
10	. Greater Rochester International A i 1200 Brooks Ave. Contact Person - Bob Spiegel 585-79	•				

D :	Syster	m Type - <u>Wet/Dry Sprinkler/Stan</u>	<u>id Pipe</u> Fire P	ump - <u>1500 GF</u>	PM Elect	Qty Stand	Pipes <u>4V</u>	<u>Vet /2</u>
<u>Dry</u>	Oty of	f Floors - 3	Oty o	f Sectional Va	lves - 36	Qty	of Ta	mper
Switch	•		10					Qty of
Test V	alves -		Qty of Dry S	 ystems2		 Qty of Pressu		•
				_				
	•	f Low Point Drains - N/A f Detection Devices - 94 Heat	Deluge Syst Qty of Fire D	em - <u>8</u> Dept Conn - <u>9</u>	•	Releasing Pa Backflow de	' <u></u>	
	<u>GRIA</u>	Special Conditions						
	a)	All contractors must be able to listed in the Airport Security N		with an Airpo	ort ID Bad	dge under th	ne regula	tions
	b)	8 - Monthly Visual Inspection	ns: 1 Inspec					Foot
	c)	Ladder. (February, March, Marc	ns and Testi	ng of Valves;	Flow tes	ting of all flo	w or pres	
		switches; Ramp Garage Inspession Systems in April; Inspection		•	•		•	•
		Inspectors, radios or appropri	ate commun	ication device				
	d)	Foot Ladder. (January, April, 1 - Inspect and Test All Heat A	•	,	(4) Delug	ge Systems I	or Alarn	n and
	·	Trouble on A Concourse Test				-		s 2nd
	e)	story (NO OPEN FLAME), Ra 1 - Four (4) Deluge Systems						P.M.
	,	CONTRACTOR ON PROPE	RTY BY 9:00	P.M. (June s	ame day			
	f)	devices; not to be combined a 1 - Inspect and Test All Heat A		•	,	e Systems	or Alarn	n and
	,	Trouble on B Concourse Test	Starts at 08:	30 - 3 Inspecto	ors, 1 He	at Lamp tha	t reaches	
	g)	story (NO OPEN FLAME), Ra 1 - Four (4) Deluge Systems						P.M.
		CONTRACTOR ON PROPER				as test of h	eat activ	ation
	h)	devices; not to be combined to 1 - Flow test of Fire Pump. 2 I		•	,	ailer or equiv	alent, Ra	adios
	,	or appropriate communication				·	·	
11.		y Building						
		seahan Rd. act Person - Dan Nagle 585-269	-5728					
		m Type - <u>Dry Sprinkler Sy</u>	rstem	Fire Pump T	ype - <u>N/</u>	A	Qty S	Stand
Pipes -		f Floors - 1	Oty of Section	onal Valves –	2 (Oty of Tampe	r Switche	ns - 2
		Qty of Control Valves						
Valves	- Qty of		Qty of Dry S	ystems - 2	2 (Qty of Pressu	ıre Switch	es - <u>2</u>
N/A	Qty of	f Low Point Drains - 8	Pre-action S	ystem - <u> </u>	<u>\/A</u>	Qty of Relea	sing Par	iels –
. 4/1	Qty of	f Detection Devices - 2	Qty of Fire D	ept Conn - 1	Qty of E	Backflow dev	/ices – <u>N</u>	/A

12. Social Services Satellite Building 691 St. Paul St.

Contact Person - Don Mill	ar 585-750	3-7593	3 (Week	day inspe	ections	to begii	n at 6:00	AM or	after 5:	00 PM	l.)
									_	_	_

			_		_			•
Pipes	System Type							
	- 2 Qty of Floors	8	Qty o	f Sectional \	/alves	<u>18</u> Qty	of 7	Гатрег
Switch	ies - <u>11</u>	Qty of Control V	/alves	1	_ Qty o	f Flow Switc	:hes	88
N/A	Test Valves Qty of Antifreeze s		Qty of Dry S	ystems	N/A	Qty of Pres	sure Sw	itches -
N/A N/A	Qty of Low Point D Qty of Detection D							
13.	Ontario Beach Ca Beach Ave. Contact Person - N		09-2869					
Pines	System Type - N/A			•				Stand
-	- <u>N/A</u> Qty of Floors ies1							
	Test Valves - 1 Qty of Antifreeze s	<u> </u>						
	Qty of Low Point D Qty of Detection D s - <u>N/A</u> Greece Millenniu Elmgrove Rd.	evices - <u>N/A</u>						
	Contact Person - F	Russ Sciolino 585-	637-2345					
Pines	System Type - <u>N/A</u>	Wet Sprinkler S	ystem	Fire Pump	Type - <u>N</u>	//A	_ Qty	Stand
i ipes	Qty of Floors	1 trol Valves	Qty of Section			Qty of Tampes - 1		
Valves	s - <u>1</u>			•			_ ,	
N/A	Qty of Antifreeze s	ystems - <u>N/A</u>	Qty of Dry S	ystems	N/A	Qty of Pres	sure Swi	itches –
<u>N/A</u>	Qty of Low Point D	Orains - N/A	Pre-action S	ystem	N/A	Qty of Rele	easing P	anels –
14/7	Qty of Detection D	evices - 1	Qty of Fire D	ept Conn - <u>I</u>	N/A	Qty of Backf	low devic	:es- <u>N/A</u>
15.	Seneca Park Zoo 2222 St Paul Blvd. Contact Person - k	•	ı 585-336-251	0				
Pipes	System Type - <u>N/A</u>	Wet Sprinkler S	ystem	Fire Pump	Type - <u>N</u>	I/A	_ Qty	Stand

	Qty of Floors - 2	
Switch	nes - 1 Qty of Control Valves -	
	s - <u> </u>	
	Qty of Antifreeze systems - N/A	Qty of Dry Systems - N/A Qty of Pressure Switches -
N/A	<u> </u>	
	Qty of Low Point Drains - N/A	Pre-action System - N/A Qty of Releasing Panels –
N/A	, <u> </u>	, <u>——</u> ,
	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - 1 Qty of Backflow devices – N/A
16	. Seneca Park Zoo Eco Center	
10.	2222 St Paul Blvd.	
	Contact Person - Kristen Miles-Pavia	585-336-2510
	Contact Folder Parister Miles Favia	000 000 2010
	System Type - Dry Sprinkler Sy	<u>stem</u> Fire Pump Type - <u>N/A</u> Qty Stand
Pines	- N/A	the rump type into
i ipcs	Oty of Floors - 3	Qty of Sectional Valves - 1 Qty of Tamper
Switch	nes - 1 Oty of Control Valves -	
	s - 1	Qty of low Switches – 1 Qty of Test
vaives		Qty of Dry Systems - 1 Qty of Pressure Switches - 1
	Qty of Antineeze systems - IN/A	Qty of Dty Systems Qty of Plessure Switches - 1
	Oty of Law Point Drains N/A	Dro action System N/A Oty of Bolossing Danala
NI/A	Qty of Low Point Drains - N/A	Pre-action System - N/A Qty of Releasing Panels –
N/A	Other of Detection Devices N/A	Ohy of Fire Dont Conn. 1. Ohy of Bookflow devices. N/A
	Qly of Detection Devices - N/A	Qty of Fire Dept Conn - 1 Qty of Backflow devices – N/A
4-		
17.	Seneca Park Zoo Animal Hospital	
	2222 St Paul Blvd.	
	Contact Person - Kristen Miles-Pavia	585-336-2510
	0	
		<u>ystem </u>
Pipes	- <u>N/A</u>	
_	Qty of Floors - 2	Qty of Sectional Valves - 6 Qty of Tamper 1 Qty of Flow Switches - 1 Qty of Test
Switch	nes - <u>5 </u>	1 Qty of Flow Switches - 1 Qty of Test
Valves	s - <u> </u>	
	Qty of Antifreeze systems - N/A	Qty of Dry Systems - N/A Qty of Pressure Switches –
N/A	_	
	Qty of Low Point Drains - N/A	Pre-action System - N/A Qty of Releasing Panels –
N/A	_	
	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - 1 Qty of Backflow devices – 1
	, <u> </u>	
18	. Fleet Center Building	
	145 Paul Rd.	
	Contact Person - Dennis McDonald 5	585-753-7634
	Solitade i Sissii Dolling MoDollaid S	100 100 1
	System Type - Met Sprinkler Sy	<u>ystem</u> Fire Pump Type - <u>N/A</u> Qty Stand
Dinos		ystem The rump rype - <u>m/A</u> Qty Stand
Pipes		Oty of Soctional Valvos 4 Oty of Tamper Switches 4
		Qty of Sectional Valves - 4 Qty of Tamper Switches - 4
Valves		1 Qty of Flow Switches - 2 Qty of Test
V 21V/P	> - /	

NI/A	Qty of Antifreeze systems - N/A Qty of Dry Systems - N/A Qty of Pressure Switches –
<u>N/A</u>	Qty of Low Point Drains - N/A Pre-action System - N/A Qty of Releasing Panels –
N/A	Qty of Detection Devices - <u>N/A</u> Qty of Fire Dept Conn - <u>2</u> Qty of Backflow devices – <u>N/A</u>
19.	. Gateway Center Edwards Building East Main St. Contact Person - Don Millar 585-753-7593 System Type Sprinkler/Stand Pines Fire Pump Type N/A Oty Stand Pines 3
	System Type - <u>Sprinkler/Stand Pipe</u> Fire Pump Type - <u>N/A</u> Qty Stand Pipes - <u>3</u> -
	Qty of Floors8
N/A	Qty of Antifreeze systems - N/A Qty of Dry Systems - N/A Qty of Pressure Switches -
N/A	Qty of Low Point Drains - N/A Pre-action System - N/A Qty of Releasing Panels –
11/7	Qty of Detection Devices - N/A Qty of Fire Dept Conn - 1 Qty of Backflow devices - N/A
	Blue Cross Building East Main St. Contact Person - Don Millar 585-753-7593
Dinos	System Type - Sprinkler/Stand Pipe Fire Pump Type - N/A Qty Stand
	- 3 Qty of Floors - 8 Qty of Sectional Valves - 22 Qty of Tamper Switches - 22 Qty of Control Valves - 1 Qty of Flow Switches - 21 Qty of Test
	s - <u>21</u> Qty of Antifreeze systems - <u>N/A</u> Qty of Dry Systems - <u>N/A</u> Qty of Pressure Switches –
N/A N/A	Qty of Low Point Drains - N/A Pre-action System - N/A Qty of Releasing Panels –
IWA	Qty of Detection Devices - N/A Qty of Fire Dept Conn - 1 Qty of Backflow devices - N/A
	Atrium/Xerox Building East Main St.
	Contact Person - Don Millar 585-753-7593
Dinos	System Type - Sprinkler/Stand Pipe Fire Pump Type - N/A Qty Stand
Switch	System Type - Sprinkler/Stand Pipe Fire Pump Type - N/A Qty Stand - 2 Qty of Floors - 6 Qty of Sectional Valves - 6 Qty of Tamper nes - 5 Qty of Control Valves - 1 Qty of Flow Switches - 5
Switch	System Type - Sprinkler/Stand Pipe Fire Pump Type - N/A Qty Stand - 2 Qty of Floors - 6 Qty of Sectional Valves - 6 Qty of Tamper

N/A	Qty of Detection Devices - <u>N/A</u>	Qty of Fire Dept Conn - 1 Qty o	f Backflow devices – <u>N/A</u>
	Terminal Building 65 West Broad St. Contact Person - Don Millar 585-753	3-7593	
2	System Type - Part Sprinkler/Stand	Pipe Fire Pump Type - <u>N/A</u>	Qty Stand Pipes -
		Qty of Sectional Valves - 1 N/A Qty of Flow Switch	
N/A	Qty of Antifreeze systems - N/A	Qty of Dry Systems - N/A	Qty of Pressure Switches –
N/A	Qty of Low Point Drains - N/A	Pre-action System - N/A	Qty of Releasing Panels –
IN/A	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - 1 Qty o	f Backflow devices – <u>N/A</u>
	Health Social Services Building 111 Westfall Rd. ct Person - Don Millar 585-753-7593 (Weekday inspections to begin at	t 6:00 AM or after 5:00 PM.)
	System Type - Stand Pipe	Fire Pump Type – <u>500 GP</u>	M Electric Qty Stand Pipes -
	Qty of Control Valves - 1	Qty of Sectional Valves - 3 Qty of Flow Switch	Qty of Tamper Switches - <u>0</u> es – <u>N/A</u> Qty of Test
	s – <u>N/A</u> Qty of Antifreeze systems - <u>N/A</u>	Qty of Dry Systems - N/A	Qty of Pressure Switches –
N/A	Qty of Low Point Drains - N/A	Pre-action System - N/A	Qty of Releasing Panels –
N/A	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - 1 Qty o	f Backflow devices – N/A
22.	Iola Children's Detention Center 355 Westfall Rd. Contact Person - Bill Mosco 585-753	3-5955	
	System Type - Wet Sprinkler S	System Fire Pump Type - 1	V/A Qty Stand
N/A	Qty of Floors - 1		
- <u>N/A</u>	Qty of Antifreeze systems - N/A Qty of Low Point Drains - N/A		
Panels	Qty of Detection Devices - N/A	Qty of Fire Dept Conn - N/A	Qty of Backflow devices - N/A
23.	Medical Examiner's Facility		

740 East Henrietta Rd. Contact Person - Robert Zerby 585-753-5914 System Type - Wet Sprinkler System Fire Pump Type - N/A Qty Stand Pipes - N/A Qty of Control Valves - 1 Qty of Flow Switches - 1 Qty of Test Valves - 1 Qty of Antifreeze systems - N/A Qty of Dry Systems - N/A Qty of Pressure Switches - N/A Qty of Low Point Drains - N/A Pre-action System - N/A Qty of Releasing Panels - N/A Qty of Detection Devices - N/A Qty of Fire Dept Conn - 1 Qty of Backflow devices - N/A 24. Durand Club House (Repairs Only) Kings Highway Contact Person - John Christie 585-755-8749 Purchase Orders & Repairs Authorization - Dave Rinaldo - 585-753-7278 System Type - Dry Sprinkler System Fire Pump Type - N/A Qty Stand Pipes - N/A Qty of Floors - 2 Qty of Sectional Valves - 3 Qty of Tamper Test Valves - N/A Qty of Antifreeze systems - N/A Qty of Dry Systems - 1 Qty of Pressure Switches - 1 Qty of Low Point Drains - 1 Pre-action System - N/A Qty of Releasing Panels -N/A Qty of Detection Devices - N/A Qty of Fire Dept Conn - 1 Qty of Backflow devices - 1 Note: Inspections will be done by others under another contract. Repairs will be authorized by Monroe County under this contract. 25. Genesee Valley Club House (Repairs Only) 1001 East River Rd. Contact Person - Mark Ellis 585-755-8743 Purchase Orders & Repairs Authorization - Dave Rinaldo - 585-753-7278 System Type - Dry Sprinkler System Fire Pump Type - N/A Qty Stand Pipes - N/A Qty of Floors - 4 Qty of Sectional Valves - 1 Qty of Tamper Switches -Qty of Control Valves - 1 Qty of Flow Switches - N/A Qty of Test Valves - 1 N/A Qty of Antifreeze systems - N/A Qty of Dry Systems - 1 Qty of Pressure Switches - 1 Qty of Low Point Drains - 10 Pre-action System - N/A Qty of Releasing Panels - N/A Qty of Detection Devices - N/A Qty of Fire Dept Conn - 1 Qty of Backflow

devices - N/A

Note: Inspections will be done by County under this contract.	others under another	contract. Repairs will	be authorized by Monroe

ANNUAL INSPECTION, TESTING, & MAINTENANCE WATER/DRY - BASED FIRE PROTECTION SYSTEMS UNIT PRICE SHEET

LOCATIONS/SYSTEMS	EACH/QTR
 Resource Recovery Facility 1845 Emerson St. Contact – Mike Read 753-7507 	<u>\$925.00</u>
 Civic Center Hall of Justice 99 Exchange Blvd. Contact – Don Millar 753-7593 	<u>\$450.00</u>
 Civic Center Test Lab Building South Fitzhugh St. Contact – Don Millar 753-7593 	<u>\$95.00</u>
 Civic Center Public Safety Building 150 South Plymouth Ave. Contact – Don Millar 753-7593 	<u>\$155.00</u>
 Civic Center Garage South Fitzhugh St. Contact – Don Millar 753-7593 	\$80.00
 Civic Center Jail Main Frame 130 South Plymouth Ave. Contact – Capt. Thomas 753-3077 	<u>\$150.00</u>
 Civic Center Jail Expansion 130 South Plymouth Ave. Contact – Capt. Thomas 753-3077 	<u>\$450.00</u>
 Ebenezer Watts Building 47 South Fitzhugh St. Contact – Don Millar 753-7593 	<u>\$420.00</u>
 Monroe Correctional Facility 750 East Henrietta Rd. Contact – Capt. Thomas 753-3077 	<u>\$110.00</u>
 Greater Rochester International Airport 1200 Brooks Ave. Contact – Bob Spiegel 753-7036 	\$2,100.00
11. Gottry Building 999 Beahan Rd.	<u>5.00</u>

12. Social Services Satellite

691 St. Paul St

Contact – Don Millar 753-7593 \$700.00

13. Ontario Beach Carousel

Beach Ave

Contact – Mark Quinn 509-2869 \$95.00

14. Greece Millennium Lodge

Elmgrove Rd.

Contact – Russ Sciolino 637-2345 \$75.00

15. Seneca Park Zoo Rocky Coast

2222 St Paul Blvd.

Contact Kristen Miles-Pavia 336-2510 \$70.00

16. Seneca Park Zoo Discovery Center

2222 St Paul Blvd.

Contact Kristen Miles-Pavia 336-2510 \$95.00

17. Seneca Park Zoo Animal Hospital

2222 St Paul Blvd.

Contact Kristen Miles-Pavia 336-2510 \$70.00

Fleet Center Building

145 Paul Rd.

Contact – Dennis McDonald 753-7634 \$135.00

19. Gateway Edwards/Blue Cross/Atrium Buildings

East Main St.

Contact – Don Millar 753-7593 \$630.00

20. Terminal Building

65 West Broad St.

Contact – Don Millar 753-7593 \$95.00

21. Health Social Services Building

111 Westfall Rd.

Contact – Don Millar 753-7593 \$170.00

22. Iola Children's Detention Center

355 Westfall Rd.

Contact – Bill Mosco 753-5955 \$55.00

23. Medical Examiners Facility

740 East Henrietta Rd.

Contact – Robert Zerby 753-5914 <u>\$70.00</u>

24. Durand Club House (Repairs Only)

Contact Person – John Christie 755-8749

Purchase Orders & Repairs Authorization - Dave Rinaldo – 753-7278

25. Genesee Valley Club House (Repairs Only)
Contact Person – Mark Ellis 585-755-8743
Purchase Orders & Repairs Authorization - Dave Rinaldo – 753-7278

26. Pricing for additional services will be on a time and material basis.

Hourly Rates

Regular Time\$75.00/hr/manOvertime\$112.50/hr/manHoliday Time\$150.00/hr/man

Parts: List price minus 10%

REQUIRED STAND PIPE 5 YEAR TESTING WATER/DRY - BASED FIRE PROTECTION SYSTEMS UNIT PRICE SHEET

<u>L(</u>	OCATIONS/SYSTEMS	STAND PIPE TOTAL
1.	Civic Center Hall of Justice 99 Exchange Blvd. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	<u>\$900.00</u>
2.	Civic Center Test Lab Building 51 South Fitzhugh St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
3.	Civic Center Public Safety Building 150 South Plymouth Ave. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	<u>\$900.00</u>
4.	Civic Center Garage 50 South Fitzhugh St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	<u>\$900.00</u>
5.	Civic Center Jail Main Frame 130 South Plymouth Ave. Contact – Capt. Thomas 753-3077	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
6.	Civic Center Jail Expansion 130 South Plymouth Ave. Contact – Capt. Thomas 753-3077	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
7.	Ebenezer Watts Building 47 South Fitzhugh St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00

8.	Monroe Correctional Facility 750 East Henrietta Rd. Contact – Capt. Thomas 753-3077	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
9.	Greater Rochester International Airport 1200 Brooks Ave. Contact – Bob Spiegel 753-7036	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
10	. Social Services Satellite 691 St. Paul St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00
11	. Gateway Edwards/Blue Cross/Atrium Buildings East Main St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	<u>\$900.00</u>
12	. Terminal Building 65 West Broad St. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	<u>\$900.00</u>
13	. Health Social Services Building 111 Westfall Rd. Contact – Don Millar 753-7593	
	Stand pipe 5 Year Hydro/Flow Test	\$900.00

MONROE COUNTY PURCHASING Vendor Performance Survey

Contract Title:											
Contract Number:											
Vendor:											
Please rank the vendor performing the "5" average and "10" excellent. Pleas provided below. Monroe County Purc	se incli	ude	any	y ac	dditional c	om	me				
	Poor				Average					Excellent	
	1	2	3	4	5	6	7	8	9	10	
Item(s) supplied met specifications											
Product provided value (taking into account price, quality, etc.)											
Timeliness of delivery											
Completeness and accuracy of order											
Ability to contact representatives of vendor when needed? (If unavailable was call back prompt?)											
Invoices received promptly and accurately											
Recommendations received from the vendor (i.e. product information, cost saving strategies, ideas for better use of resources, etc.)											
Survey Completed by:											
Name:											
Title:											
Agency:											
Telephone:				Fa	ıx:						
E-mail:											
Please submit this survey to Monroe	County	/ Pu	ırch	asiı	ng.						